EXHIBIT 16

concertive dispetion of APtag/Bg/II = Hand To

17 ml

By I digestin 19 ml

React I Hudte 40 ml at 37°C (purtly by elitip nethed) digestion of 4-18B per products (b jul 4-1BB (#3, #4) 4-188(5,3) React 3 2 ml Renet 3 1 rel spermidia spendie ELRI all React (water 10 Hade Enl Stul Of 245





